

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listing of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A display unit with touch panel including a touch panel disposed on a display screen of a display panel to detect a touch position of a pointer, operation being conducted by touching a touch operation member displayed on the display screen, the display unit with touch panel comprising:

a sensor for sensing a pushing pressure  $P$  caused by the pointer when touching the touch operation member;

moving means for moving said display screen provided with said touch panel in a direction of the pushing pressure on said display screen; and

a control section for conducting first processing concerning the touch operation member pushed by the pointer when the pressure  $P$  sensed by said sensor satisfies a relation  $P1 \leq P < P2$  with respect to previously set pressures  $P1$  and  $P2$  (where  $P1 < P2$ ), and conducting second processing concerning the touch operation member pushed by the pointer when the pushing pressure  $P$  has changed from  $P1 \leq P < P2$  to  $P2 \leq P$ ,

wherein

when the pushing pressure  $P$  satisfies the relation  $P1 \leq P < P2$ , the display concerning said touch operation member is changed to be different by said first

processing so that the display screen provided with said touch panel is moved in a direction of the pushing pressure, a moving quantity of the display screen being changed continuously according to an increase of the pushing pressure, and

when the pushing pressure  $P$  has changed from  $P1 \leq P < P2$  to  $P2 \leq P$  where the touch operation member is regarded as pressed, a function of moving the display screen provided with said touch panel in a direction of pushing pressure caused by the pointer is executed and a predetermined processing assigned to the touch operation member is executed by the second processing, a changing rate of the moving quantity of the display screen responsive to the increase of the pushing pressure in said second processing being different from a changing rate of the moving quantity of the display screen in said first processing.

2. - 3. (Canceled)

4. (Currently Amended) The display unit with touch panel according to claim-2\_1, wherein

the function of moving the display screen provided with said touch panel in a direction of pushing pressure caused by the pointer is conducted by the first processing, and

instead of the function of moving the display screen provided with said touch panel in a direction of pushing pressure caused by the pointer, a function of moving

the display screen provided with said touch panel in a direction opposite to that of pushing pressure caused by the pointer is conducted by the second processing.

5. (Currently Amended) A display unit with touch panel ~~according to claim 1,~~  
including a touch panel disposed on a display screen of a display panel to detect a  
touch position of a pointer, operation being conducted by touching a touch operation  
member displayed on the display screen, the display unit with touch panel  
comprising:

\_\_\_\_\_ a sensor for sensing a pushing pressure P caused by the pointer when  
touching the touch operation member;

\_\_\_\_\_ moving means for moving said display screen provided with said touch panel  
in a direction of the pushing pressure on said display screen;

\_\_\_\_\_ a control section for conducting first processing concerning the touch  
operation member pushed by the pointer when the pressure P sensed by said  
sensor satisfies a relation  $P1 \leq P < P2$  with respect to previously set pressures P1 and  
P2 (where  $P1 < P2$ ), and conducting second processing concerning the touch  
operation member pushed by the pointer when the pushing pressure P has changed  
from  $P1 \leq P < P2$  to  $P2 \leq P$ ,

\_\_\_\_\_ wherein when the pushing pressure P satisfies the relation  $P1 \leq P < P2$ , the  
display concerning said touch operation member is changed to be different by said  
first processing, and when the pushing pressure P has changed from  $P1 \leq P < P2$  to  
 $P2 \leq P$  where the touch operation member is regarded as pressed, a function of

moving the display screen provided with said touch panel in a direction of pushing pressure caused by the pointer is executed and a predetermined processing assigned to the touch operation member is executed by the second processing; and  
said display unit further comprising:

a storage section for storing data that represents a relation between a position and a height as regards contents displayed on the display screen, wherein said control section reads height data corresponding to coordinates of a detected touch position from said storage section, and conducting processing of moving the display screen provided with said touch panel with a drive quantity depending upon the height data by the first processing.

6. (Previously Presented) A display unit according to claim 5, wherein the moving of the display screen provided with said touch panel by the first processing is processing of moving the display screen to a predetermined first height, when a transition is effected from a state in which the pointer touches an area where the touch operation member is not displayed to a state in which the pointer touches an area where the touch operation member is displayed, and the moving of the display screen provided with said touch panel by the second processing is processing of moving the display screen provided with said touch panel to a predetermined second height wherein said first height is relatively higher than a height of the display screen provided with said touch panel in an immediately preceding state, and said second

height is relatively lower than a height of the display screen provided with said touch panel in an immediately preceding state.

7. (Canceled)

8. (Currently Amended) A display unit with touch panel including a touch panel disposed on a display screen of a display panel to detect a touch position of a pointer, operation being conducted by touching a touch operation member displayed on the display screen, the display unit with touch panel comprising:

a sensor for sensing a pushing pressure  $P$  caused by the pointer when touching the touch operation member;

moving means for moving said display screen provided with said touch panel in a direction of the pushing pressure on said display screen;

a memory for storing audio data;

a speaker for reproducing the audio data; and

a control section for conducting first processing concerning the touch operation member pushed by the pointer when the pressure  $P$  sensed by said sensor satisfied a relation  $P1 \leq P < P2$  with respect to previously set pressures  $P1$  and  $P2$  (where  $P1 < P2$ ), and conducting second processing concerning the touch operation member pushed by the pointer when the pushing pressure  $P$  has changed from  $P1 \leq P < P2$  to  $P2 \leq P$ ,

wherein

when the pushing pressure  $P$  satisfies the relation  $P_1 \leq P < P_2$ , a voice message is generated from the speaker based on the audio data concerning the touch operation member read out from the memory, and the display screen provided with said touch panel is moved in a direction of the pushing pressure, a moving quantity of the display screen being changed continuously according to an increase of the pushing pressure, and

when the pushing pressure  $P$  has changed from  $P_1 \leq P < P_2$  to  $P_2 \leq P$  where the touch operation member is regarded as pressed, a function of moving the display screen provided with said touch panel in a direction of pushing pressure caused by the pointer is executed and a predetermined processing assigned to the touch operation member is executed by the second processing, a changing rate of the moving quantity of the display screen responsive to the increase of the pushing pressure in said second processing being different from a changing rate of the moving quantity of the display screen in said first processing.

9. (Previously Presented) The display unit with touch panel according to claim 1, further comprising:

a memory for storing audio data; and

a speaker for reproducing the audio data, wherein in addition to processing of making display concerning the touch operation member different, processing of generating a voice message from the speaker based on the audio data concerning

the touch operation member read out from the memory is further conducted by the first processing.

10. (New) The display unit with touch panel according to claim 1,

wherein a moving quantity of the display screen in said second processing is changed continuously according to an increase of the pushing pressure  $P$ , and

wherein the changing rate of the moving quantity of the display screen in said second processing increases rapidly as compared with the changing rate of the moving quantity in said first processing.